```
     (FILE 'USPAT' ENTERED AT 17:23:13 ON 07 SEP 1999)
L1          968 SEA (DRIVER## LICENSE## OR DRIVER##(W)LICENSE## OR LICENS#
# (
                2A)DRIV###)
L2            0 SEA L1 AND (235/375 OR 235/380)
L3           97 SEA L1 AND (235/375/CCLS OR 235/380/CCLS)
L4           97 SEA L1 AND (235/375/CCLS OR 235/380/CCLS)
L5            0 SEA (PROGRAMM####)(7A)(AUTHENTCAT###)(8A)(READING OR SCAN#
###
                )(7A)(INFORMATION OR DOCUMENT OR DATA OR LICENSE##)
L6            4 SEA (PROGRAMM####)(P)(AUTHENTICAT###)(11A)(READING OR SCAN
###
                #)(11A)(INFORMATION OR DOCUMENT OR DATA OR LICENSE##)
L7            0 SEA L6 AND (235/375/CCLS OR 235/380/CCLS)
L8            9 SEA (PROGRAMM####)(P)(AUTHENTICAT###)(11A)(READING OR SCAN
###
                #)(11A)(INFORMATION OR DOCUMENT OR DATA OR LICENSE## OR DR
IVE
                R##(W)LICENSE##)


     FILE USPAT
       * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
       *          U. S.   P A T E N T   T E X T   F I L E            *
       *                                                             *
       *  THE WEEKLY PATENT TEXT AND IMAGE DATA IS CURRENT           *
       *  THROUGH September 07, 1999.                                *
       *                                                             *
       *                                                             *
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     (FILE 'USPAT' ENTERED AT 11:54:26 ON 08 SEP 1999)
L1           379 SEA (DRIVER##(W)LICENSE## OR DRIVER##(A)LICENSE##)
L2          3919 SEA (READ### OR SCAN####)(7A)(DOCUMENT## OR DATA##)(8A)(PR
OGR
                  AMM####)
L3             2 SEA L1(2P)L2
L4            24 SEA (DETERMIN### OR CONCLUD### OR JUDG### OR DECID###)(8A)
(DO
                  CUMENT## OR DATA## OR FILES)(10A)(LICENS## OR DRIVER##(W)L
ICE
                  NSE## OR DRIVER##(A)LICENSE##)
L5             1 SEA L3 AND L4


     FILE USPAT
       * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
       *          U. S.   P A T E N T   T E X T   F I L E              *
       *                                                               *
       *  THE WEEKLY PATENT TEXT AND IMAGE DATA IS CURRENT             *
       *  THROUGH September 07, 1999.                                  *
       *                                                               *
       *                                                               *
       * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
```

US PAT NO: 5,864,623 [IMAGE AVAILABLE] L6: 1 of 1

SUMMARY:

BSUM(17)

The . . . The means for parsing reads the information of the document in the programmable apparatus and parses such information into the **jurisdictional** segments each having predetermined values. The means for comparing analyze the information against the predetermined values and **generates** a **verification signal** if the information and the values match. The means for displaying displays the verification signal.

DETDESC:

DETD(3)

In . . . means for reading the information of the document into the programmable apparatus, means for parsing the read document information into **jurisdictional** segments each having predetermined values, and means for comparing the read information of the document against the predetermined values and **generating** at least a **verification signal** on a display means, if the information of the document and the predetermined values match. The programmable apparatus comprises a. . .

CLAIMS:

CLMS(1)

What . . .
format based on a comparison between said read information and said reference license format;
means for parsing said read information into **jurisdictional** segments if said license format matches said reference license format, wherein reference **jurisdictional** segments as included in said reference license format each have predetermined values;
means directing the operation of said programmable apparatus for comparing said read information to determine whether said **jurisdictional** segments match said predetermined values;
said means further directing the operation of said programmable apparatus for determining whether a checksum corresponding to selected human recognizable ones of said **jurisdictional** segments matches a corresponding reference checksum from said machine coded information and **generating** at least a **verification signal** if said information and said values match; and
first means for displaying said verification signal.

CLAIMS:

CLMS(13)

13. The apparatus of claim 12, said read information in said license format and said **jurisdictional** segments is selected from the group consisting of: jurisdiction, graphic or logo of jurisdiction, document type, name and address of. . . of bearer, photograph of bearer, identification number of document, date of birth, mag stripe encoded

information, bar coded information and **jurisdictional** text.

CLAIMS:

CLMS(15)

15. . . .
reference license format based on a comparison between said read information and said reference license format;
parsing said read information into **jurisdictional** segments if said license format matches said reference license format, wherein reference **jurisdictional** segments as included in said reference license format each have predetermined values;
comparing said read information to determine whether said **jurisdictional** segments match said predetermined values;
determining whether a checksum corresponding to selected human recognizable ones of said **jurisdictional** segments matches a corresponding reference checksum from said machine coded information and **generating** at least a **verification signal** if said information and said values match; and
displaying said verification signal.

CLAIMS:

CLMS(16)

16. . . . jurisdiction identification from a code on said document, wherein jurisdiction keys pertaining to said reference license format and said reference **jurisdictional** segments are enabled to be retrieved.

CLAIMS:

CLMS(17)

17. The method of claim 16, wherein **jurisdictional** segments of said read information are checked against said reference **jurisdictional** segments for a specific location at a predetermined region of said document.

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     (FILE 'USPAT' ENTERED AT 11:54:26 ON 08 SEP 1999)
L1            379 SEA (DRIVER##(W)LICENSE## OR DRIVER##(A)LICENSE##)
L2           3919 SEA (READ### OR SCAN####)(7A)(DOCUMENT## OR DATA##)(8A)(PR
OGR
                  AMM####)
L3              2 SEA L1(2P)L2
L4             24 SEA (DETERMIN### OR CONCLUD### OR JUDG### OR DECID###)(8A)
(DO
                  CUMENT## OR DATA## OR FILES)(10A)(LICENS## OR DRIVER##(W)L
ICE
                  NSE## OR DRIVER##(A)LICENSE##)
L5              1 SEA L3 AND L4
L6              1 SEA (JURISDICTIONAL)(2P)(GENERAT###)(6A)(VERIFICAT###)(5A)
(SI
                  GNAL##)


     FILE USPAT
       * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
       *          U. S.   P A T E N T   T E X T   F I L E              *
       *                                                               *
       *  THE WEEKLY PATENT TEXT AND IMAGE DATA IS CURRENT             *
       *  THROUGH September 07, 1999.                                  *
       *                                                               *
       *                                                               *
       * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * *
```

US PAT NO: 5,864,623 [IMAGE AVAILABLE] L5: 1 of 1

SUMMARY:

BSUM(16)

The present invention is directed to an authentication system that verifies the contents of documents, such as **driver licenses**.

SUMMARY:

BSUM(17)

The . . . The apparatus comprises means for reading, means for parsing, means for comparing and means for displaying. The information of the **document** is read by the means for **reading** and directed into the **programmable** apparatus. The means for parsing **reads** the information of the **document** in the **programmable** apparatus and parses such information into the jurisdictional segments each having predetermined values. The means for comparing analyze the information. .
.

CLAIMS:

CLMS(1)

What . . .

comprising both human recognizable information and machine recognizable coded information, said apparatus comprising:
means for reading the information of said **document** into said programmable apparatus;
means for **determining** whether said **document** includes a **license** format corresponding to a reference **license** format based on a comparison between said read information and said reference license format;
means for parsing said read information into. . .

CLAIMS:

CLMS(11)

11. The apparatus of claim 1, wherein said means for determining is further operable to **determine** a jurisdiction identification from a code on said **document**, wherein jurisdiction keys pertaining to said reference **license** format and said reference jurisdictional segments are enabled to be retrieved.

CLAIMS:

CLMS(15)

15. A method for authenticating a **driver license** document which embodies information comprising both human recognizable information and machine recognizable coded information by means of a **programmable** apparatus, said method comprising the steps of:
reading the information of said **document** into said

programmable apparatus;
determining whether said **document** includes a **license** format corresponding to a reference **license** format based on a comparison between said read information and said reference license format;
parsing said read information into jurisdictional segments. . .

CLAIMS:

CLMS(16)

16. The method of claim 15, wherein said step of determining further includes **determining** a jurisdiction identification from a code on said **document**, wherein jurisdiction keys pertaining to said reference **license** format and said reference jurisdictional segments are enabled to be retrieved.

US PAT NO: 5,778,381 [IMAGE AVAILABLE] L3: 1 of 1

ABSTRACT:
A computer based apparatus and method which provide access to complex technical information employed to maintain and repair complicated equipment, such as aircraft, to enable compliance with regulatory requirements.

=> d l3 1 kwic

US PAT NO: 5,778,381 [IMAGE AVAILABLE] L3: 1 of 1

DETDESC:

DETD(211)

If the user elects to review the actual **license**, the **license** will be **read** in from a system file and **displayed** in a dialog box for review. The library service provider is responsible for providing, in Microsoft Word format, the text. . .

DETDESC:

DETD(232)

Each . . . revision date plus the product update period compared to the system date indicates that the revision is overdue, then the **warning message** will be **displayed**.